

# Short Throw Projector

Big screen performance in small spaces

The XJ-ST155 delivers a short throw projection solution using the environmentally-friendly Casio Laser & LED Hybrid light source. Perfect for use with whiteboards in classrooms or in meeting rooms where space is limited, the Short Throw model can achieve a 60" screen from just 80cm away from the display surface.

Model	ANSI	Resolution	USB/LAN/WLAN
XJ-ST155	3,000	XGA (4:3)	Yes

**CRESTRON**  
CONNECTED



## Key features

- Lamp-free
- 60" screen from just 80cm
- Intelligent Brightness Control
- 3000 ANSI lumens
- XGA resolution
- HD ready
- Free Creston Roomview Express® control software available
- Extensive connectivity options, including LAN, WLAN and USB
- Can be retrofitted
- Quick start and stop

**LAMP  
FREE**

**5 YEAR /  
10,000 HOUR\*  
WARRANTY**

**LOW  
MAINTENANCE**

**MERCURY  
FREE**

**CONSTANT  
BRILLIANCE**



### Trade In – Recycle Old For New

Trade in and save money on Casio lamp-free projectors.



[casio.co.uk/projectors](http://casio.co.uk/projectors)  
[projectors@casio.co.uk](mailto:projectors@casio.co.uk)

\*Whichever comes first

# Technical Specifications

		XJ-ST155
Display	Technology:	0.7" DLP® chip
	Resolution:	XGA 1,024 x 768 pixels
	Brightness:	3,000 ANSI lumens (ECO: approx 2,100)
Light source	Type:	Laser and LED hybrid technology
	Life expectancy:	Approx. 20,000 hours
Projected image	Contrast ratio:	1,800 : 1 (tele mode)
	Colour depth:	16.7 million colours
Projection lens	Projection ratio:	0.68 : 1 (distance : image width)
	Offset:	109%
	Min. distance:	0.6m
	Focus:	Manual
Projection	Projection screen size:	45" to 142"
	60" screen (diagonal):	0.8m distance
	100" screen (diagonal):	1.4m distance
Keystone correction	Vertical (automatic/manual):	+/- 30° (Auto)
Interface terminals	Computer:	Inputs: 2 x 15-pin RGB mini D-sub (VGA) Output: 1 x 15-pin RGB mini D-sub (VGA)
	Digital input:	1 x HDMI type A (480p-1,080p)
	Video:	1 x S-Video 1 x RCA (composite)
	Component video:	Optional adapter to fit 15-pin RGB mini D-sub (VGA)
	Audio:	Inputs: 1 x 3.5 mm stereo mini jack
		RCA pin terminal (L/R) x 1
		Output: 1 x 3.5 mm stereo mini jack
	RS-232C serial:	1 x 9-pin D-sub
	LAN Terminal:	1 x RJ-45
	USB:	1 x USB type A
	Interactive pointing:	1 x USB type B
	Compatible USB devices¹:	USB flash drive, CASIO YW-3 wireless adapter, CASIO YC-400/YC-430 multifunctional camera system
Wireless connectivity		IEEE 802.11b/g
Additional functions		Direct Power On, Direct Power Off, rear projection, image freeze, blank screen, ceiling mount, USB autoplay
Audio volume	Speaker output:	10 W
	Operating noise:	33 dB (default mode) / 28 dB (safe mode)
Power consumption	Operating:	330 W (Bright mode) / 260 W (Eco mode)
	Standby:	0.4 W
Computer compatibility	Max. resolution (compressed):	UXGA (1,600 x 1,200 pixels)
Video compatibility	Video standards:	PAL, PAL-N, PAL-M, PAL60, SECAM, YcbCr, YPbPr
	Signals:	Composite video, YCbCr, YPbPr
On-screen menu	Languages	Japanese, English, Spanish, German, Italian, French, Swedish, Chinese (simplified/traditional), Korean, Turkish, Portuguese, Russian
Included accessories		RGB cable, YW-3 Wireless adapter, power cable, remote control (YT-120), user manual on CD, soft carrying case
Optional accessories	Interactive pointing feature:	CASIO interactive pointer and software
	DLP 3D projection:	Active-shutter lenses and software
Other specs	Dimensions (w x h x d):	420 x 323 x 106 mm
	Weight:	7.1 kg
	Body colour:	White
	Operating temperature:	5-35 °C
	Warranty:	Projector & Light source: 5 years or 10,000 hours (whichever comes first. T&Cs apply)

¹ Functionality can only be guaranteed for products specifically designated by CASIO.  
Visit the CASIO website for more details about the USB flash drives supported by this device.

